

EAST - [09879755.1.wsp:1]

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264/86

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00:10:13 (590) (264/86).CCL.S

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L2: (86) (264/432).CCL.S.

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(106) (162/192).CCL.S.

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(109) (162/224).CCL.S.

(109) (162/224).CCL.S.

(65) (162/226).CCL.S.

(34) (162/377).CCL.S.

(176) ((heat adj (mold or die)) same fb\$5

(20) ((heat adj (mold or die)) same fb\$5) and (RF o

(9) ((heat adj (mold or die)) same fb\$5) and (radio

(20691) (induction or RF or radio adj frequency) same

(42) ((induction or RF or radio adj frequency) same h

(2262) ((induction or RF or radio adj frequency) same

(536) ((induction or RF or radio adj frequency) same

(418) ((induction or RF or radio adj frequency) same

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UDC

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	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	
1	<input type="checkbox"/>	<input type="checkbox"/>	US 6645348 B2	20031111	12	Method for producing pulp molded article	162/220	162/223; 162/228;	264/86	Kum
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6632761 B1	20031014	7	Silicon carbide powder, method of producing a green body, and method of	501/88	252/516; 264/239;	264/86	Ushi
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6592787 B2	20030715	9	Porous articles and method for the manufacture thereof	264/44	264/638; 264/645;	264/86	Pickr
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6531078 B2	20030311	11	Method for foam casting using three-dimensional molds	264/86	264/122; 264/320;	264/86	Laine
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6514454 B1	20030204	7	Sol-gel process using porous mold	264/621	249/134; 264/651;	264/86	Gan
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6491862 B1	20021210	12	Method for producing SIC preform with high volume fraction	264/651	264/669; 264/670;	264/86	Hon
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6458298 B1	20021001	21	Process for molding ceramics	264/40.1	264/40.5; 264/86	264/86	Awa
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6451235 B1	20020917	25	Forming a three dimensional fiber truss from a fiber slurry	264/86	162/218; 162/221;	264/86	Owe
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6447906 B1	20020910	6	Fireplace articles comprising non-white inorganic fibers and method of preparation	428/389	264/86; 264/87;	264/86	And
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6428643 B1	20020806	12	Method and apparatus for casting a plumbing fixture	156/89.11	156/242; 156/245;	264/86	Berg
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6416695 B1	20020709	8	Method for making smooth surfaced gypsum fiberboard panel	264/86	156/39; 162/207;	264/86	Miller

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(0) 1 and (RF or R.F. frequency)

- (106) (162/192).CCLS.
- (37) (162/416).CCLS.
- (109) (162/224).CCLS.
- (109) (162/224).CCLS.
- (65) (162/226).CCLS.
- (34) (162/377).CCLS.
- (176) (heat adj (mold or die)) same fib\$5
- (20) ((heat adj (mold or die)) same fib\$5) and (RF or frequency)
- (8) ((heat adj (mold or die)) same fib\$5) and (radio adj frequency)
- (20691) (induction or RF or radio adj frequency) same heat\$4 same coil
- (42) ((induction or RF or radio adj frequency) same heat\$4 same coil) and water
- (2262) ((induction or RF or radio adj frequency) same heat\$4 same coil) and (r
- (536) (((induction or RF or radio adj frequency) same heat\$4 same coil) and (r
- (418) (((induction or RF or radio adj frequency) same heat\$4 same coil) and (r
- (38) (264/431).CCLS.
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